



DERWENT-ACC-NO: 1998-585207

DERWENT-WEEK: 199850

COPYRIGHT 2006 DERWENT INFORMATION LTD

TITLE: Leisure object for physical activity in  
playgrounds and other areas - having hemispherical or parabolic  
cross section and sprayed with concrete

PATENT-ASSIGNEE: BRAND & SCHLUTTIG GMBH[BRANN]

PRIORITY-DATA: 1998DE-2013334 (July 27, 1998)

PATENT-FAMILY:

| PUB-NO          | PUB-DATE         | LANGUAGE |
|-----------------|------------------|----------|
| PAGES MAIN-IPC  |                  |          |
| DE 29813334 U1  | November 5, 1998 | N/A      |
| 010 A63B 009/00 |                  |          |

APPLICATION-DATA:

| PUB-NO        | APPL-DESCRIPTOR | APPL-NO        |
|---------------|-----------------|----------------|
| APPL-DATE     |                 |                |
| DE 29813334U1 | N/A             | 1998DE-2013334 |
| July 27, 1998 |                 |                |

INT-CL (IPC): A63B009/00, E04H003/10

ABSTRACTED-PUB-NO: DE 29813334U

BASIC-ABSTRACT:

Rocks are simulated for use as part of climbing facilities in leisure parks, etc. and have hemispherical to parabolic cross section and have a realistic appearance. They consist of a bowl-like support skeleton (4), capable of bearing loads, which is stabilised by spraying with a setting material. Fastening members (3) are provided for gripping and securing devices used in a normal climbing technique. The open side of the structure rests on the ground.

The setting material is preferably a concrete or concrete substitute

system (2)  
and may be provided with colouring additives and mineral additives  
based on  
natural stone.

ADVANTAGE - High stability while being lightweight, having natural  
appearance.

CHOSEN-DRAWING: Dwg.2/2

TITLE-TERMS: LEISURE OBJECT PHYSICAL ACTIVE PLAYGROUND AREA  
HEMISPHERICAL

PARABOLIC CROSS SECTION SPRAY CONCRETE

DERWENT-CLASS: P36 Q46

SECONDARY-ACC-NO:

Non-CPI Secondary Accession Numbers: N1998-456179